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Cancelled.

2	20.	Cancelled.	
3	REMA	<u>ARKS</u>	
4		The changes required by the examiner hav	ve been made. While the petitioner has
5	correc	cted claims 11 and 12 to correct the objectio	n noted by the examiner under \$112, the
6	petitio	oner would request that the examiner cancel	this claim and allow the case to issue in the
7	event	t that the correction does not fully address th	e objection or if the correction raises additional
8	conce	erns rather than allow the case to go abandor	ned.
9		The applicant cancels claims 1 and 2 to a	ddress in subsequent filings if necessary in order
10	to allo	low this case to issue.	
11		The commissioner is hereby authorized to	o charge any additional fees which may be
12	requir	ired for this amendment, or credit any overp	ayment to Deposit Account 06-2129 in the name
13	of Gr	regory M. Friedlander.	
14		In the event that an extension of time is r	equired, or which may be required in addition to
15	that r	requested in a petition for an extension of ti	ne, the Commissioner is requested to grant a
16	petiti	tion for that extension of time which is requi	red to make this response timely and is hereby
17	autho	orized to charge any fee for such an extension	on of time or credit any overpayment for an
18	exter	ension of time to Deposit account 06-2129.	
19	•	Re	spectfully submitted,
20 21 22 23 24 25		Re Gr 11	REGORY M. PRIEDLANDER, gistration No. 31,511 egory M. Friedlander & Associates, P.C. South Florida St. obile, Alabama 36606-1934

(251) 470-0303

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8 9 CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United State Postal Service as Express Mail NO. EL 781199359 US in an envelope addressed to: Commissioner of Patents and Trademarks, Mail Stop Fee Amendment, Alexandria, VA 22313 on the 26 day of August , 2003.

FRIEDLANDER

l	HERE ARE THE CLAIMS MAKKED OF.			
2	(CANCELLED) 1. A rock cutter for splitting stones comprising:			
3	(a) a support means having a first end, a second end, a left side and a right side and a			
4	support length between the first end and the second end and a support surface along the support			
5	length for supporting a rock to be cut;			
6	(b) a first blade holding means attached to the support means for holding a blade and			
7	extending the blade along the support length;			
8	(c) a first blade having a sharpened edge with a first blade edge length attached to the first			
9	blade holding means,			
10	(d) a second blade holding means for holding a blade in a fixed position on the support			
(1	means along the support length,			
12	(e) a second blade having a sharpened edge and a second blade edge length.			
13	(CANCELLED) 2. The cutter of claim 1 wherein the support means wherein the first blade			
14	holding means supports the first blade so that the first blade length is approximately			
15	perpendicular to the support surface.			
16	(FIRST AMENDED) 3. A rock cutter for splitting stones comprising:			
17	(a) a support means having a first end, a second end, a left side and a right side and a			
18	support length between the first end and the second end and a support surface along the support			
19	length for supporting a rock to be cut;			
20	(b) a first blade holding means attached to the support means for holding a blade and			
21	extending the blade along the support length;			
22	(c) a first blade having a sharpened edge with a first blade edge length attached to the first			
23	blade holding means,			

	(d) a second blade holding means for holding a blade in a fixed position on the support
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2	means along the support length.
3	(e) a second blade having a sharpened edge and a second blade edge length and [The
4	cutter of claim 1] wherein the first blade holding means comprises a hydraulicly
5	driven piston having a hydraulic cylinder and a piston arm with a blade holding means for
6	holding the first blade so that it is approximately perpendicular to the support surface.
7	4. The invention of claim 3 further comprising a shock means for applying a sudden force t
8	the first blade.
9	5. The invention of claim 3 wherein the first blade holding means further comprises a
10	support arm slidably contacting the left side and a support arm slidably contacting the right side
11	so that the position of the first blade is supported as the blade moves along the support length.
12	6. The invention of claim 5 wherein the second blade holding means comprises a support
13	arm slidably contacting the left side and a support arm slidably contacting the right side so that
14	the position of the second blade is supported where held along the support length.
15	7. The invention of claim 6 wherein the second blade holding means further comprises a
16	fixing means for holding the second blade at a fixed position along the support length.
1 <b>7</b>	8. The invention of claim 7 wherein the fixing means further comprises an opening defined
18	by the support arm contacting the left side adjacent to the left side, a plurality of corresponding
19	openings defined by the left side and a securing means fitting through the support arm opening
20	and at least one of the plurality of left side openings.
21	9. The invention of claim 8 wherein the fixing means further comprises an opening define
22	by the support arm contacting the right side adjacent to the right side, a plurality of
23	corresponding openings defined by the right side and a securing means fitting through the

1	support arm opening and at least one of the pilitairty of right side of
2	10. The invention of claim 7 wherein the fixing means further comprises a brake having a
3	first end and a second end with the first end attached to the second blade, a plurality of openings
4	defined along the support surface and wherein the second end of the brake is insertable into at
5	least one of the plurality of openings.
6	(FIRST AMENDED) 11. A rock cutter for splitting stones comprising:
7	(a) a support means having a first end having a first end length, a second end having a
8	second end length, a bracket means for holding the first end adjustably along the first end length
9	and for holding the second end along the second end length, a left side and a right side and a
10	support length between the first end and the second end and a support surface along the support
11	length for supporting a rock to be cut:
12	(b) a first blade holding means attached to the support means for holding a blade and
13	extending the blade along the support length:
14	(c) a first blade having a sharpened edge with a first blade edge length attached to the firs
15	blade holding means.
16	(d) a second blade holding means for holding a blade in a fixed position on the support
17	means along the support length,
18	(e) a second blade having a sharpened edge and a second blade edge length and [The
19	invention of claim 1 wherein the support means first end is movably attached to the
20	support means second end and] wherein the first blade holding means is attached to the first end
21	and the second blade holding means is attached to the second end and wherein the [support]
22	bracket means further comprises a fixing means for [controlling the movement of the first end
23	from the second end so that the distance between the first blade and second blade may be

.1	adjusted] releasably immobilizing the position of the bracket means to the first end length and	
2	second end length.	
3	12. The invention of claim 11 wherein the fixing means comprises a receiving bracket	
4	defining an opening on the first end and a rod attached to the second end movably inserted within	
5	the opening of the receiving bracket and a fixing means to fix the degree of insertion of the rod	
6	so as to fix the length of the support means.	
7	(FIRST AMENDED) 13. A rock cutter for splitting stones comprising:	
8	(a) a support means having a first end, a second end, a left side and a right side and a	
9	support length between the first end and the second end and a support surface along the support	
10	length for supporting a rock to be cut:	
11	(b) a first blade holding means attached to the support means for holding a blade and	
12	extending the blade along the support length;	
13	(c) a first blade having a sharpened edge with a first blade edge length attached to the first	
14	blade holding means.	
15	(d) a second blade holding means for holding a blade in a fixed position on the support	
16	means along the support length.	
17	(e) a second blade having a sharpened edge and a second blade edge length and [The	
18	invention of claim 1] further comprising a catching means located along the length of	
19	the support means and below the support surface for receiving pieces falling from the support	
20	surface.	
21	14. The invention of claim 13 wherein the catching means comprises an angled plate rising	
22	on either side of the support surface from below the support surface so that rocks split fall onto	
23	the angled sides.	

1	(FIRST AMENDED) 15. A rock cutter for splitting stones comprising.		
2	(a) a support means having a first end, a second end, a left side and a right side and a		
3	support length between the first end and the second end and a support surface along the support		
4	length for supporting a rock to be cut;		
5	(b) a first blade holding means attached to the support means for holding a blade and		
6	extending the blade along the support length;		
7	(c) a first blade having a sharpened edge with a first blade edge length attached to the firs		
8	blade holding means.		
9	(d) a second blade holding means for holding a blade in a fixed position on the support		
10	means along the support length.		
11	(e) a second blade having a sharpened edge and a second blade edge length and [The		
12	invention of claim 1] further comprising a shield means located on the first end and		
13	foldable above the support length so that a rock supported on the support surface may be covere		
14	to prevent chips of rock from exiting the work area.		
15	16. The invention of claim 3 further comprising a supporting plate attached to the support		
16	means for supporting a motor for supplying hydraulic fluid to the hydraulic cylinder.		
17	17. The invention of claim 16 further comprising an axle rotatably connected to the		
18	supporting plate below the support means and a plurality of wheels attached to the axle and		
19	wherein the invention further comprises a trailer hitch attached to the supporting plate so that the		
20	rock splitter may be attached to a trailer bitch for movement.		
21	[CANCELLED] 18. A rock cutting process following process steps:		
22	1. The blades are separated by a distance adequate to allow the stone to be put into		
23	place with the stone marked on either side where the cut it to be made as with a		

1	•	chalk line;	
2	2.	The blades are then slowly adjusted so that they come together on either side	
3		where the cut is to be made;	
4	3.	Thereafter the user moves back so that potential flying rock or debris does not	
5		hurt the user and activates the slow expansion of the piston rod;	
6	4.	Once the stone breaks into two pieces cut thereby and falls in the V the user can	
7		remove them for use or reposition them for further cuts.	
8	[CANCELLE	D] 19. A hitch for holding a trailer to a vehicle comprising:	
9	A) an	attachment means for holding the vehicle, such as a joint of a ball and joint	
10	arrangement	attached to a vertical arm;	
11	B) an	alignment walls on either side of the vertical arm;	
12	C) a f	ixing means for fixing the location of the vertical arm to the alignment walls.	
13	[CANCELLI	ED] 20. The invention of claim 19 wherein the vertical arm comprises at least one	
14	arm opening	and wherein at least one of the alignment walls defines at least wall one opening	
15	and wherein the fixing means comprises a rod means insertable through the at least one arm		
16	onening and	at least one wall opening.	